

3/09/94

TANK INFORMATION REPORT

=====  
Site: RENTON  
Tank #: ARE-112      Building #: 5-50  
                         Door #: DR. 11 A  
                         Column #:  
=====

=====  
Contents: WASTE WATER      Tank Capacity: 10000 Gallons  
         NFPA: 1 , 0 , 0 ,      Class: PR      RCRA Regulated: NO  
         MSDS / Profile #:      Content Class: 2  
         Inspection Frequency: Daily      Date is date inspection removed.  
=====

Age: 1985  
Installation Date: 1/01/85

Manufacture's Name:  
Manufacture's Number:

Tank Type: Vertical Cylinder  
Tank Material: Steel  
Internal Coat: Coal Tar Epoxy  
Pressure:      psig.

Monitoring System:  
Leak Detection: Y      EMCS: Y  
Liquid Level: Digital DLM24  
High Level: Audible

Secondary Type: Sump / Building Wall, SRE-2132  
Secondary Material: Concrete  
Secondary Coating: N  
Secondary Capacity: 12925 Gallons  
=====

Piping Size: 2" - 4"  
Piping Material: Steel, PVC  
Under Ground: N      Double Wall: N  
=====

Comments: Fed by SRE-2133/2134/3071  
Replaced Tank #:  
Last Certification: 3/01/90      "Department of Ecology,  
Next Certification: 1993      hazardous waste tank only."  
Drawing #: M5.50-M510, M511  
=====

=====  
Class: CP - Chemical Product      EMCS: Y - Yes  
         HW - Hazardous Waste      Piping: N - No  
         PR - Permit by Rule  
         RE - Recycle  
         PT - Petroleum Product  
=====